

Fig. 1

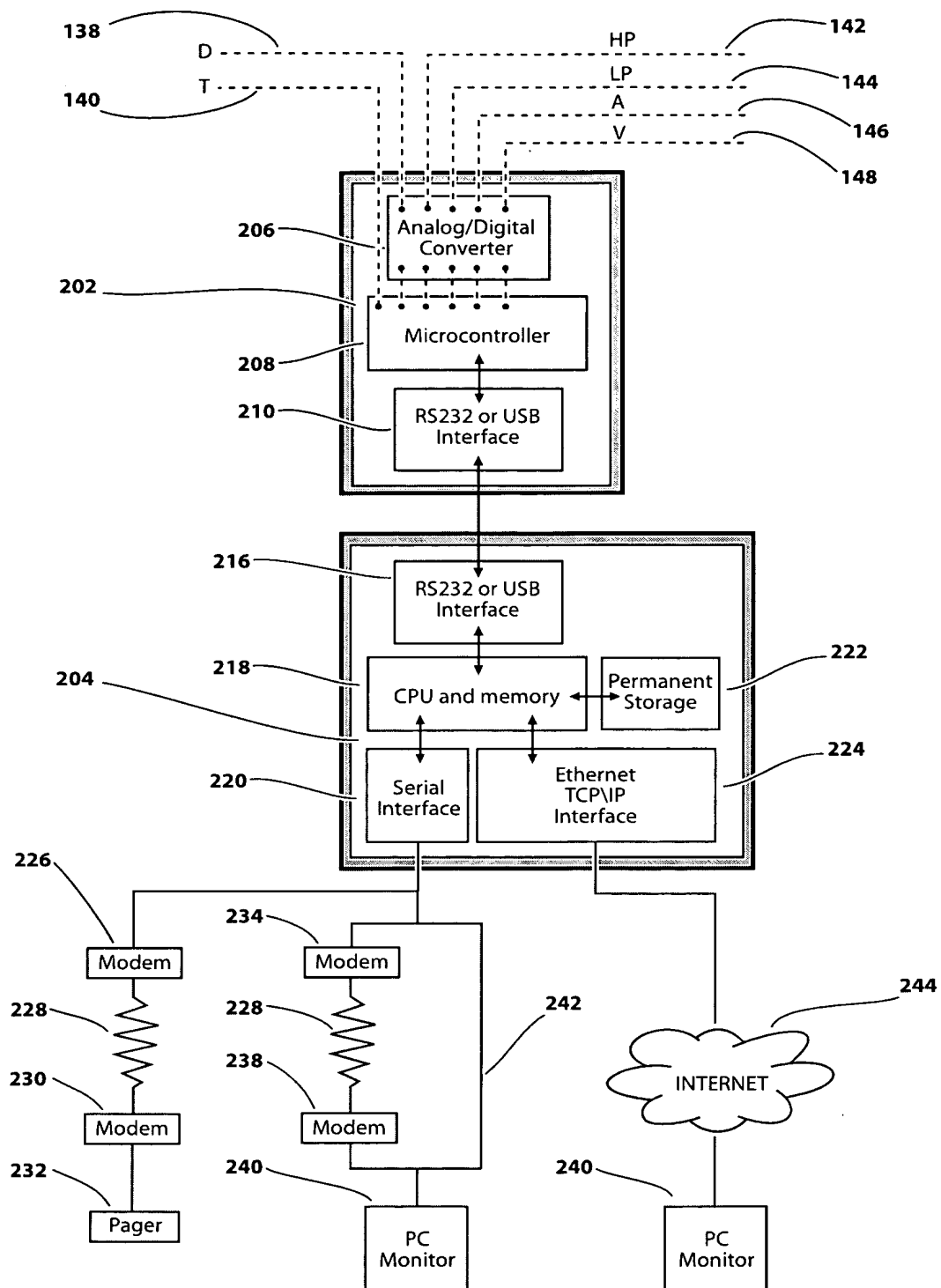


Fig. 2

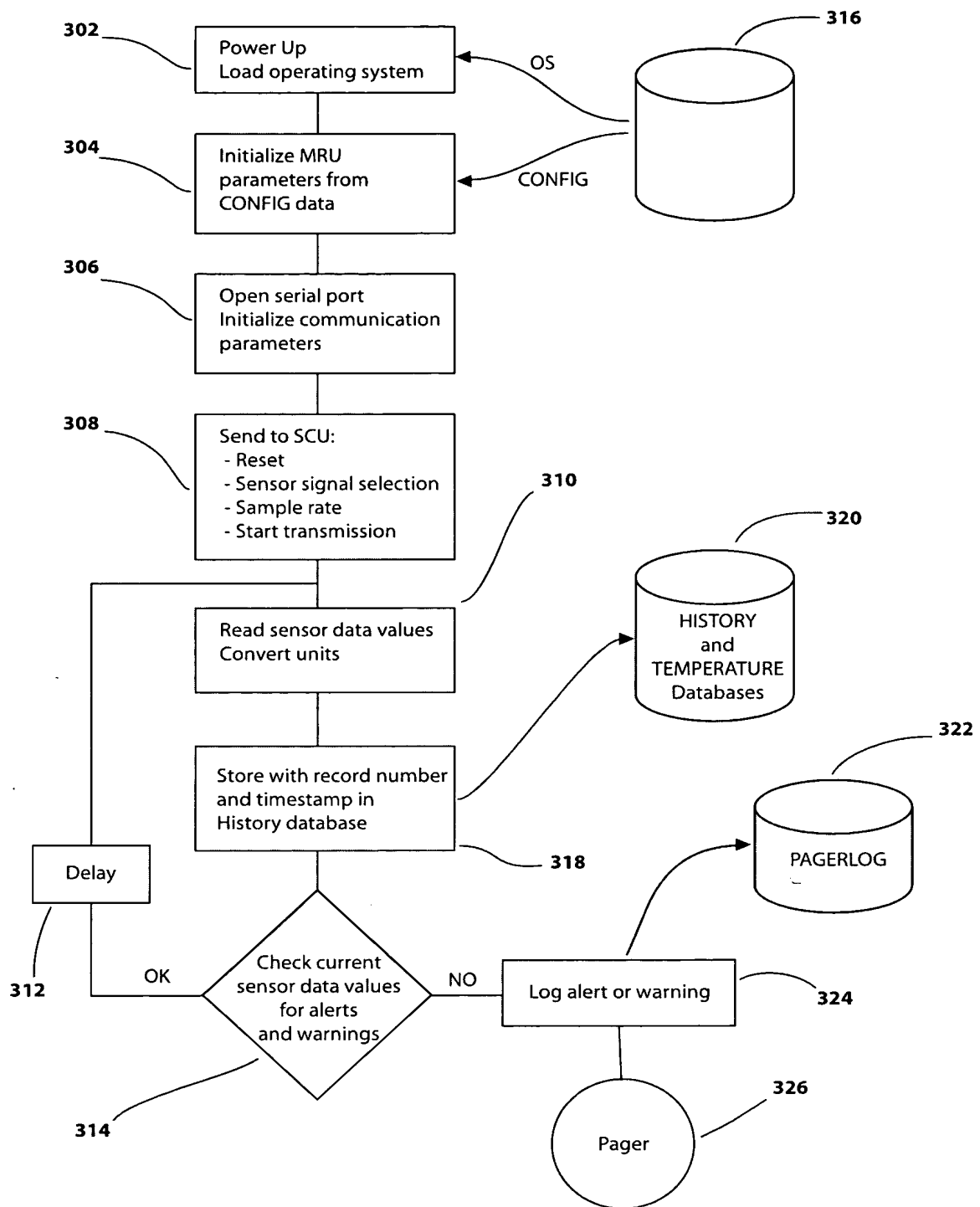


Fig. 3

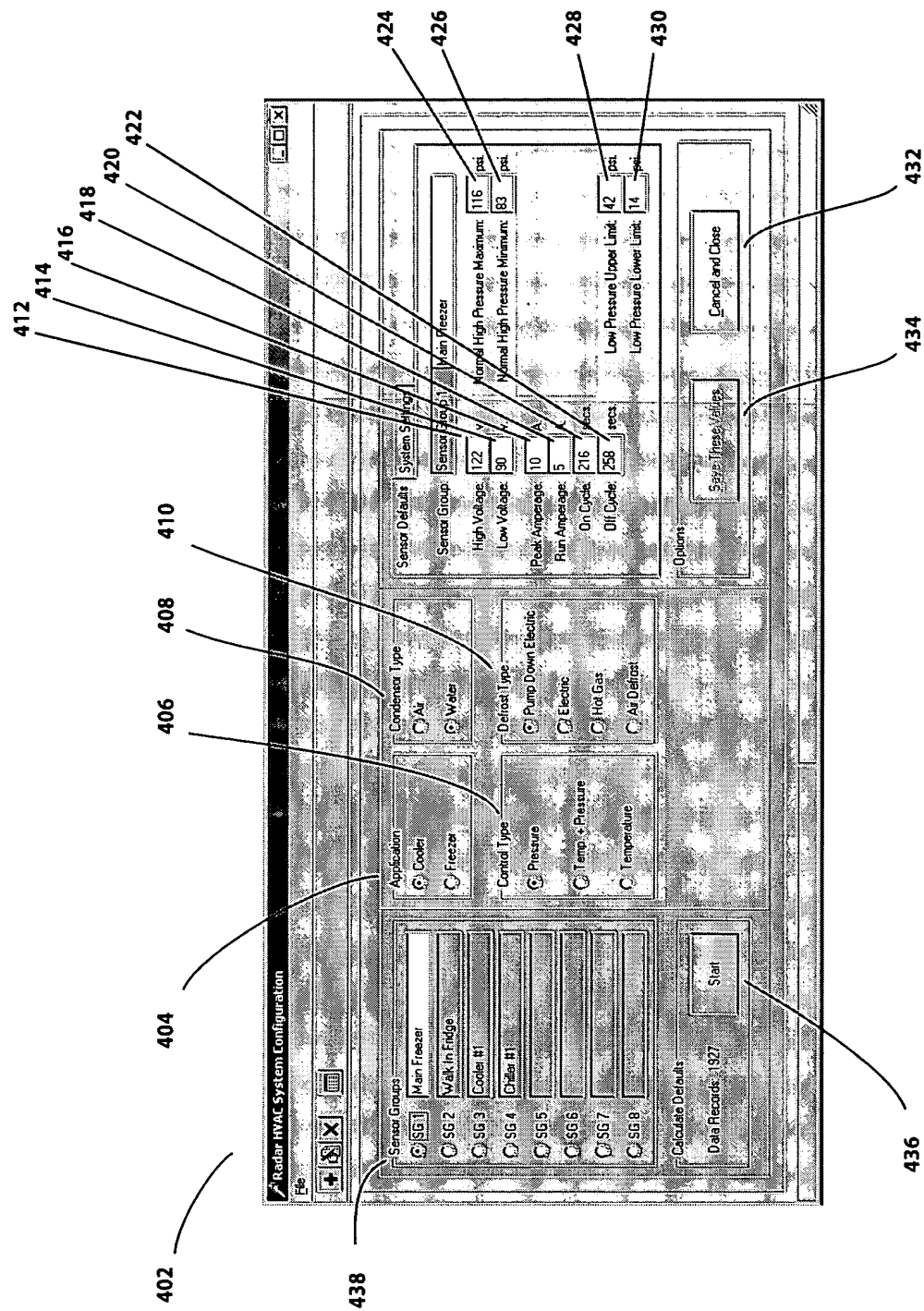


Fig. 4

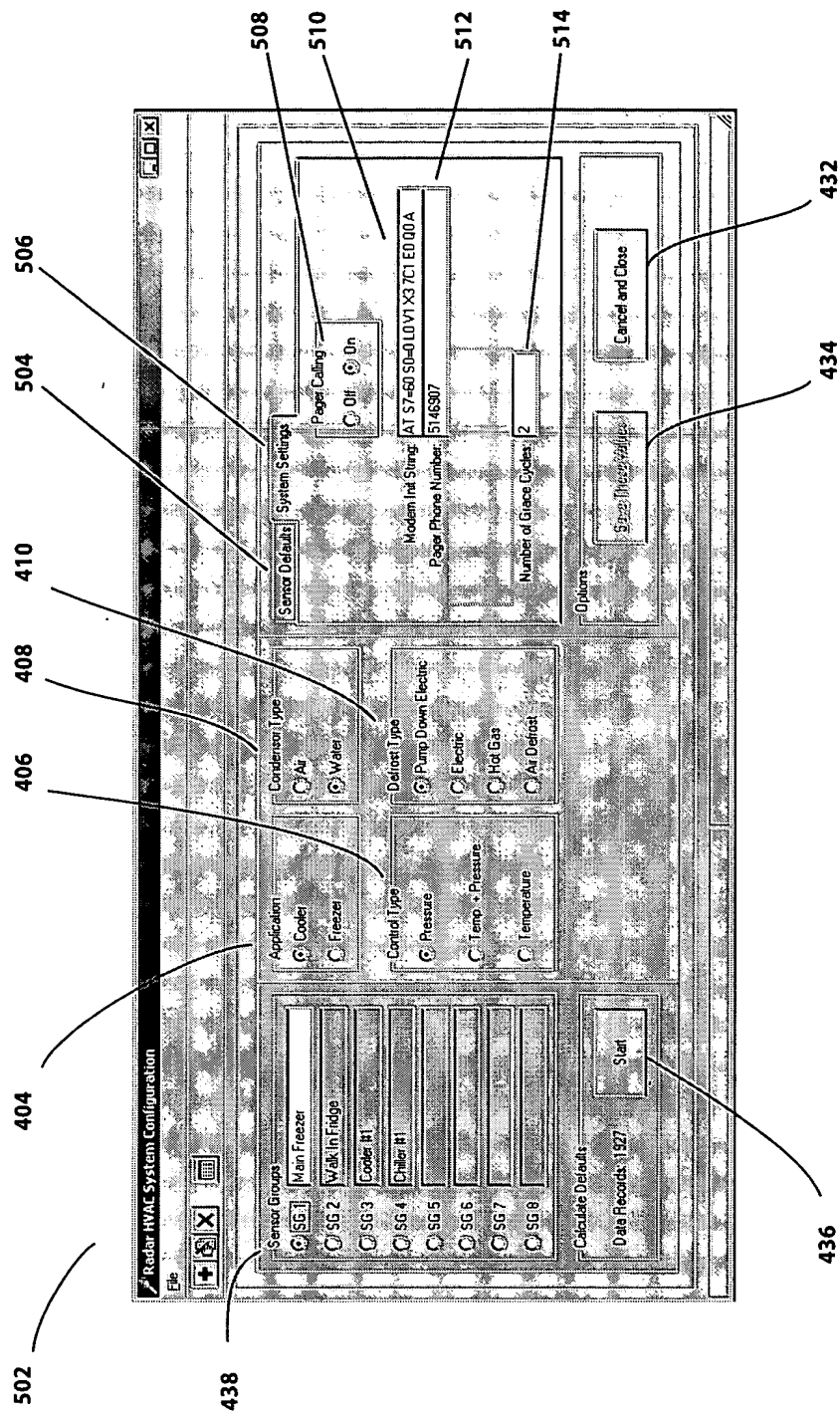


Fig. 5

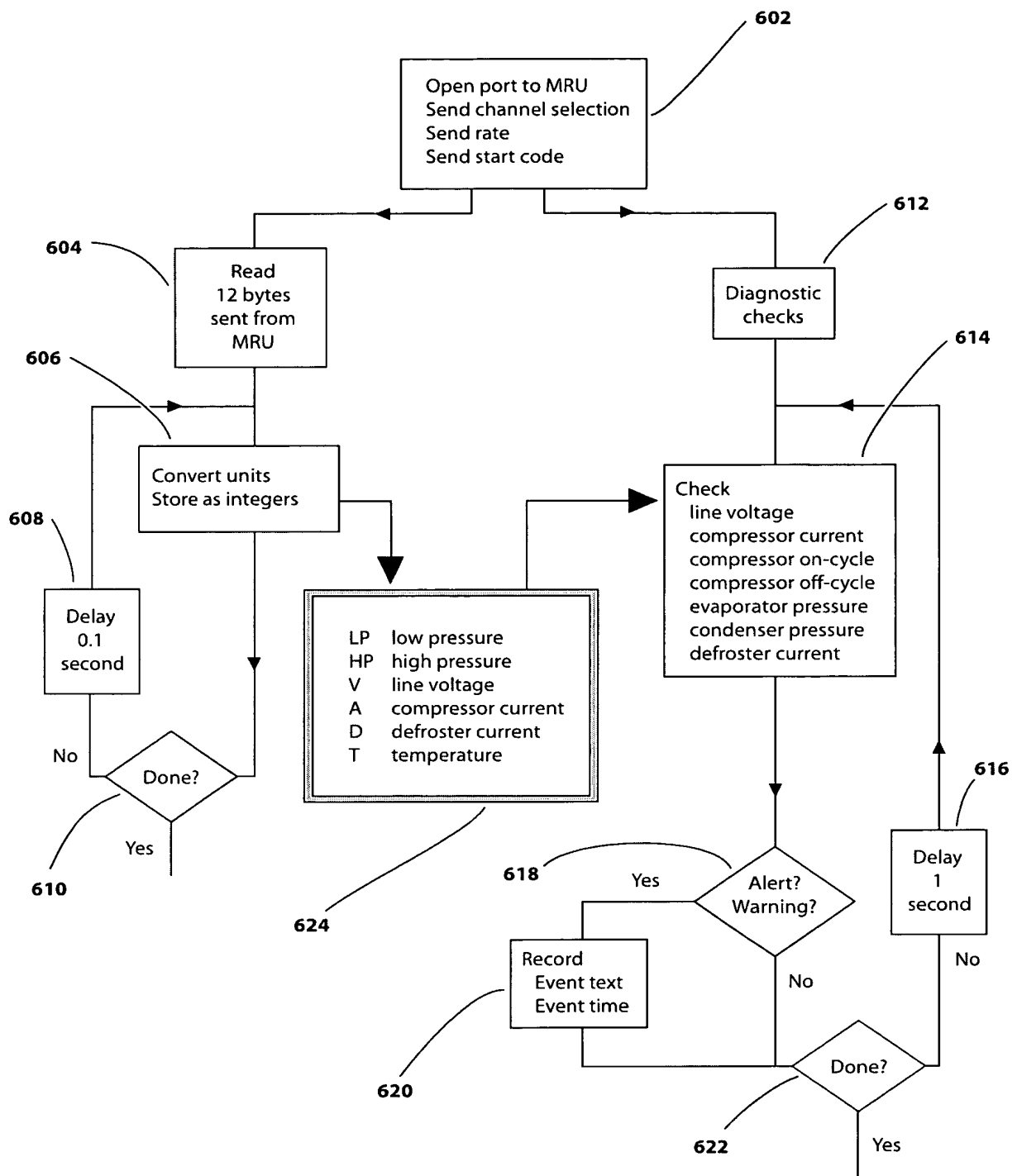


Fig. 6

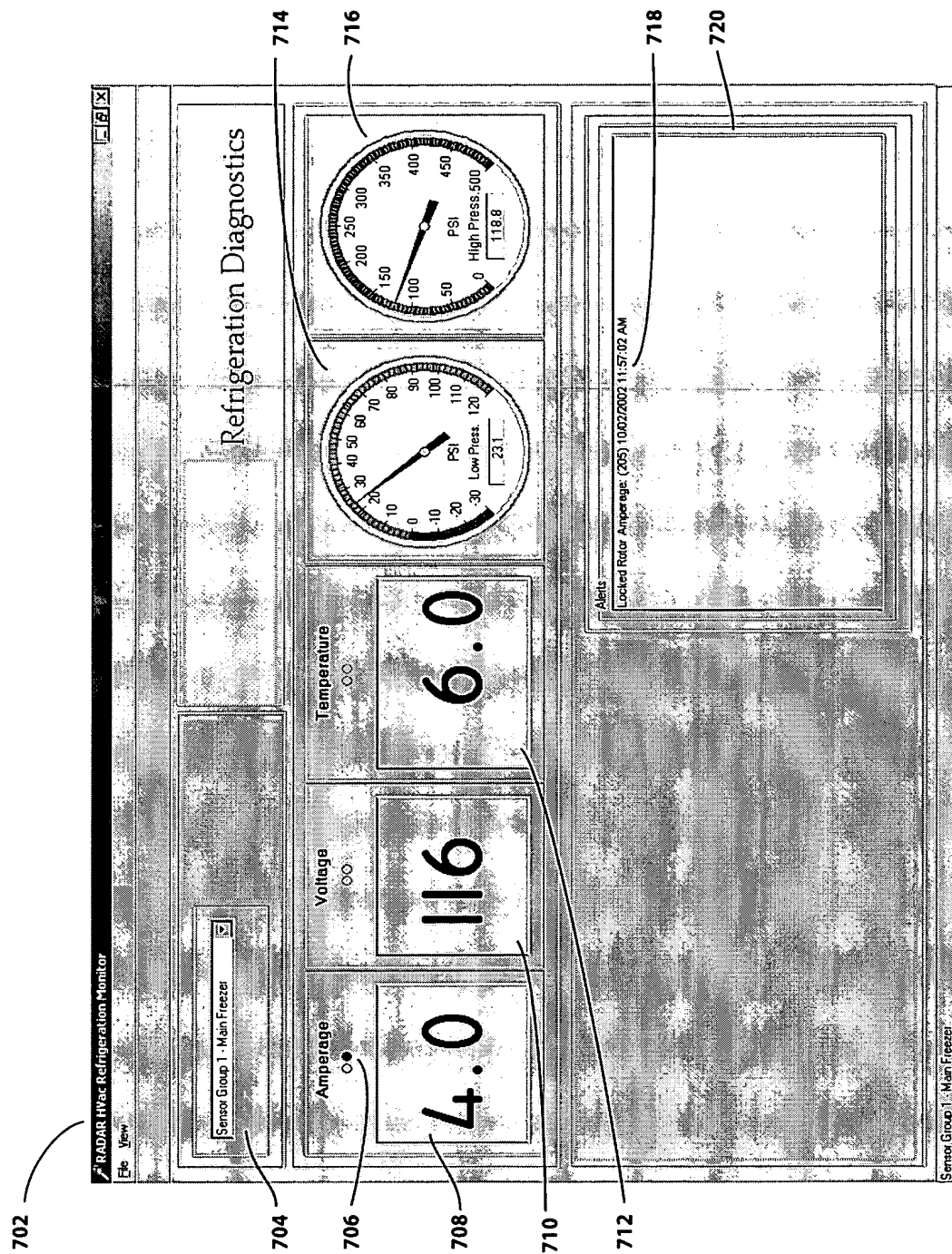


Fig. 7

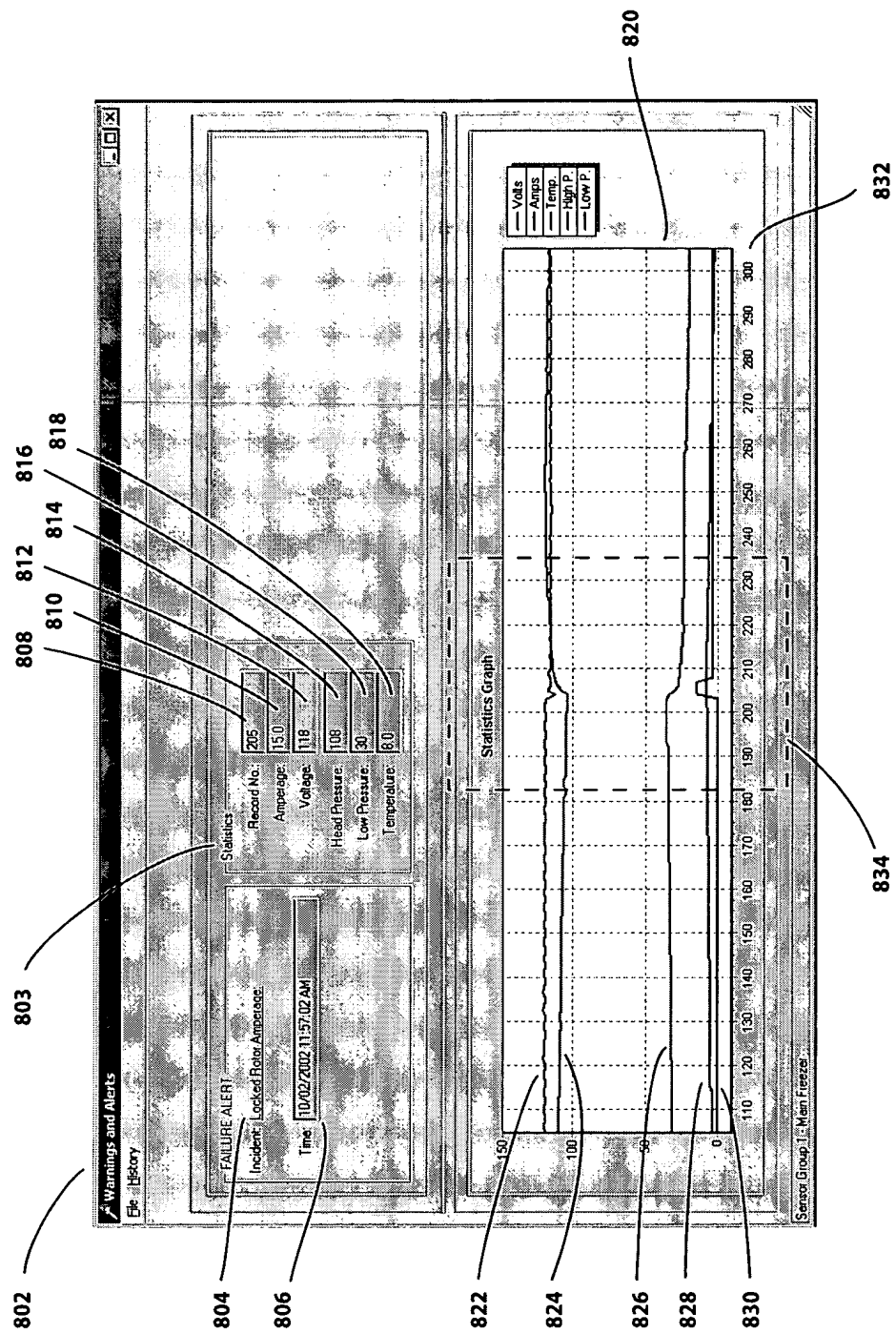


Fig 8

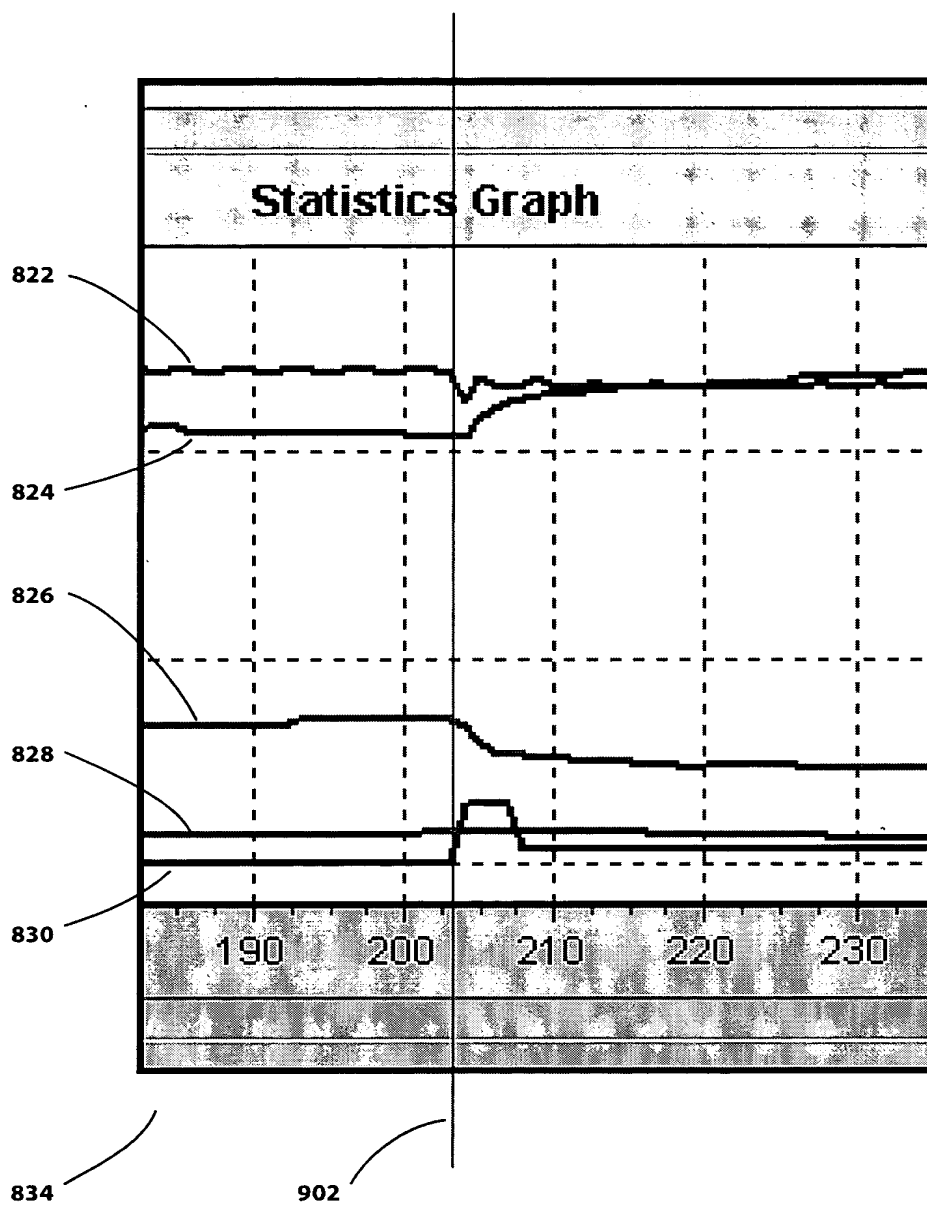


Fig. 9

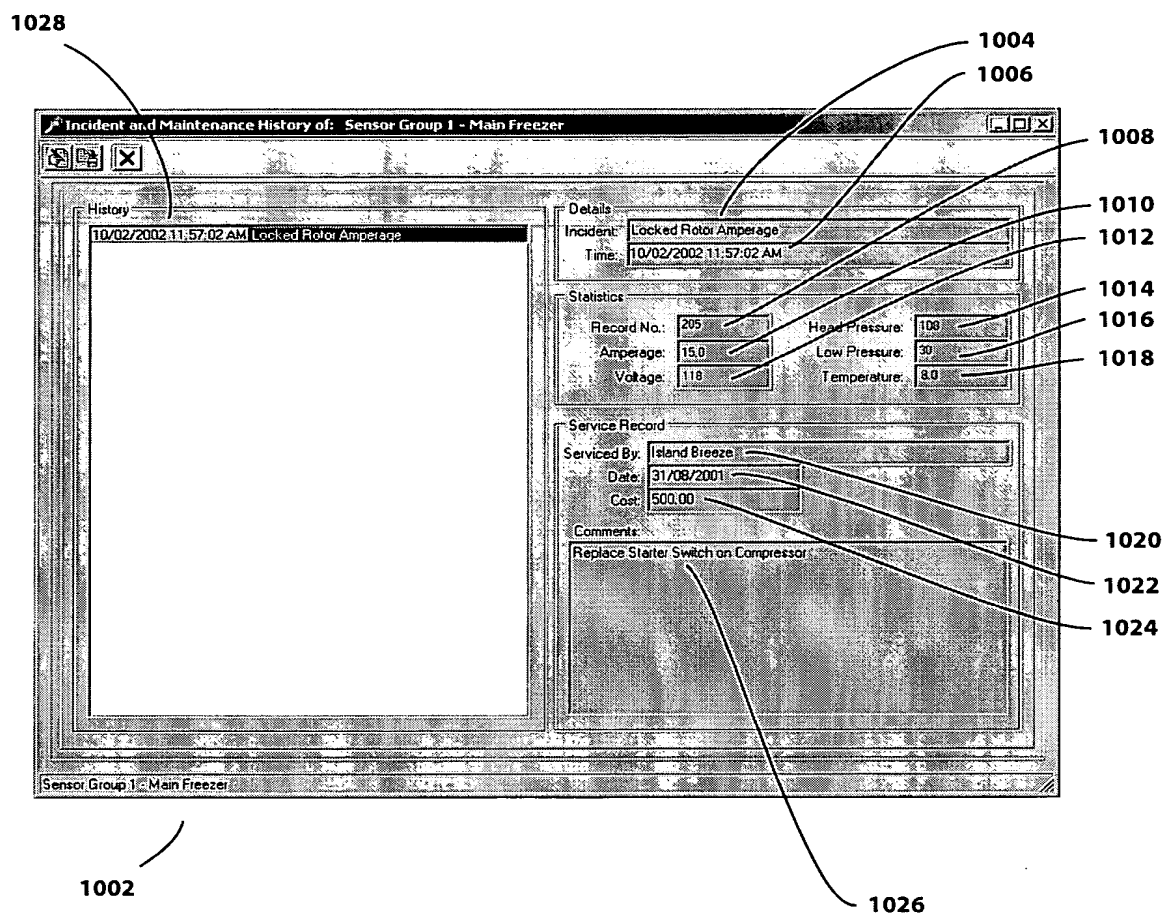


Fig. 10

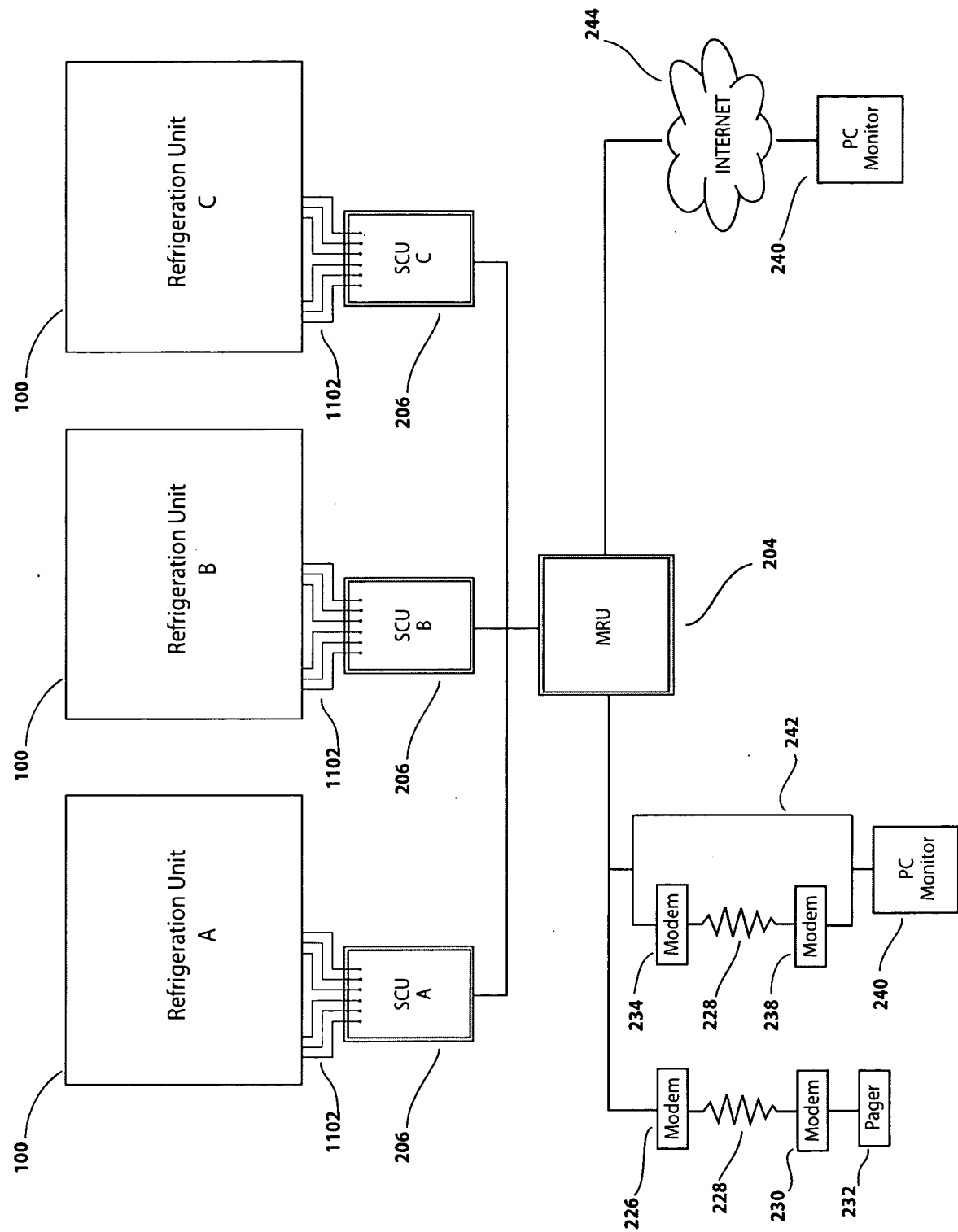


Fig. 11

What Would You to Do

☐ Real Time Monitoring

☐ Historical Monitoring

Wizard Chooser

☒ Choose a Wizard

Add a Refrigeration Unit to TED
Default Settings for a Refrigeration Unit
Remove a Refrigeration Unit from TED
Retrieve Historical Data for a Refrigeration Unit
Upload Historical Data into the Sensor Database

OK Cancel

Fig. 12

**Welcome to the Calculate Refrigerator
Default Settings Wizard**

Steps Required in Calculating Default Settings

1) Choosing an Available Sensor Group.
2) Select some History Data
3) Calculate the Default Settings.

To Continue, Click Next.

< Back Next > Cancel

Fig. 13

Select an Available Sensor Group

Select an available Sensor Group from the left hand box below. Click on the desired Sensor Group to give it a description, and to add it to the right hand box.

Sensor Groups In Use

- SG1 Main Freezer
- SG2 Walk In Fridge
- SG3 Cooler #1
- SG4 Big FREE
- SG5 Test unit

< Back

Next >

Cancel

Fig. 14

Set Defaults for this Sensor Group

Sensor Group: 2 Walk In Fridge

Generate Defaults

Default Settings | Sub Systems |

High Voltage:	210	v.	Normal High Pressure Maximum:	183	psi.
Low Voltage:	195	v.	Normal High Pressure Minimum:	138	psi.
Peak Amperage:	15	A.	High Pressure Upper Limit:	220	psi.
Run Amperage:	2	A.	Normal Low Pressure Maximum:	183	psi.
On Cycle:	2411	secs.	Normal Low Pressure Minimum:	138	psi.
Off Cycle:	1363	secs.	Low Pressure Upper Limit:	79	psi.
			Low Pressure Lower Limit:	30	psi.

< Back

Next >

Cancel

Fig. 15

Set Defaults for this Sensor Group

Sensor Group:

Default Settings | Sub Systems |

Application <input checked="" type="radio"/> Cooler <input type="radio"/> Freezer	Control Type <input type="radio"/> Pressure <input checked="" type="radio"/> Temp. + Pressure <input type="radio"/> Temperature	Defrost Type <input type="radio"/> Pump Down Electric <input type="radio"/> Electric <input type="radio"/> Hot Gas <input checked="" type="radio"/> Air Defrost
Condensor Type <input type="radio"/> Air <input checked="" type="radio"/> Water		

< Back Cancel

Fig. 16

SG2 - Walk In Fridge

Amperage <input type="radio"/> 0.0	Voltage <input checked="" type="radio"/> 0	Temperature <input type="radio"/> 0.5		
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History <table border="1"> <thead> <tr> <th>Hours</th> <th>Minutes</th> <th>Seconds</th> <th>Elapsed Time (sec)</th> </tr> </thead> <tbody> <tr> <td>00/00/0000</td> <td>00</td> <td>00</td> <td>00</td> </tr> </tbody> </table>					Hours	Minutes	Seconds	Elapsed Time (sec)	00/00/0000	00	00	00
Hours	Minutes	Seconds	Elapsed Time (sec)									
00/00/0000	00	00	00									
Data Control <div> <input type="button" value="Left"/> <input checked="" type="button" value="Stop"/> <input type="button" value="Right"/> <input type="button" value="Fast Forward"/> <input type="button" value="Seek"/> </div>												
History Records: 0												

Alerts Low Voltage Warning: (172632) Thu Feb 27 20:16:03 2003 Power Outage: (172632) Thu Feb 27 20:16:03 2003 Short Compressor Cycle: (172632) Thu Feb 27 20:16:03 2003

SG2 - Walk In Fridge

Fig. 17

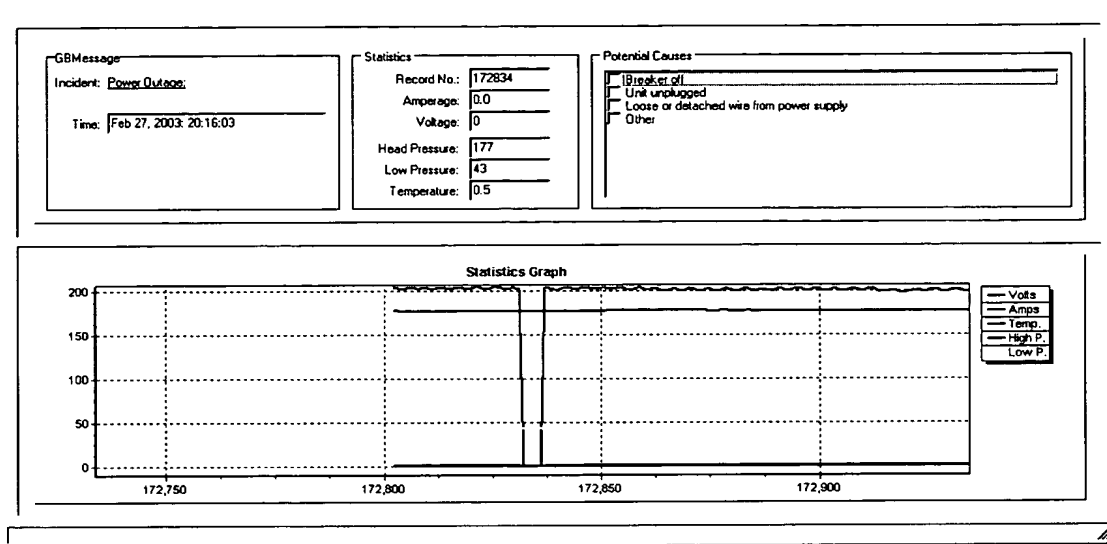


Fig. 18

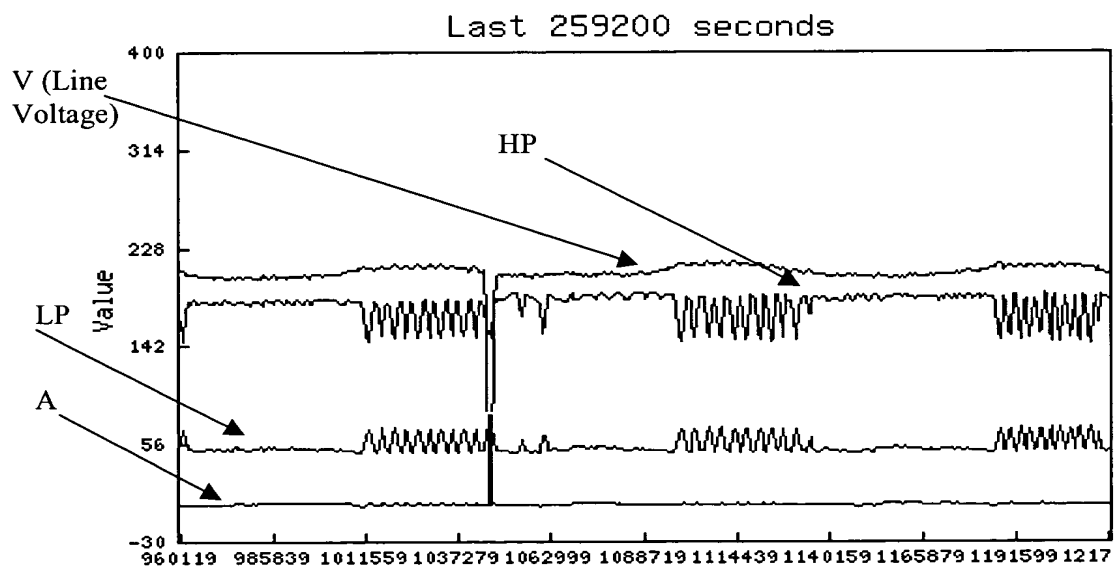


Fig.19